HYBRID CERAMIC MATRIX COMPOSITE TURBINE
BLADES FOR IMPROVED PROCESSIBILITY AND PERFORMANCE
INVENTOR: DOUGLAS M. CARPER, et al.
DOCKET: 121497 (07783-0172)
ATTY: JONATHAN P. MILLER; PHONE: (717) 237-5358

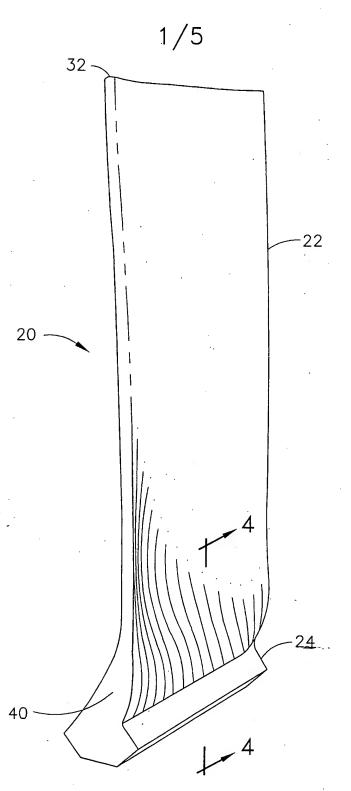


FIG. 1

HYBRID CERAMIC MATRIX COMPOSITE TURBINE BLADES FOR IMPROVED PROCESSIBILITY AND PERFORMANCE

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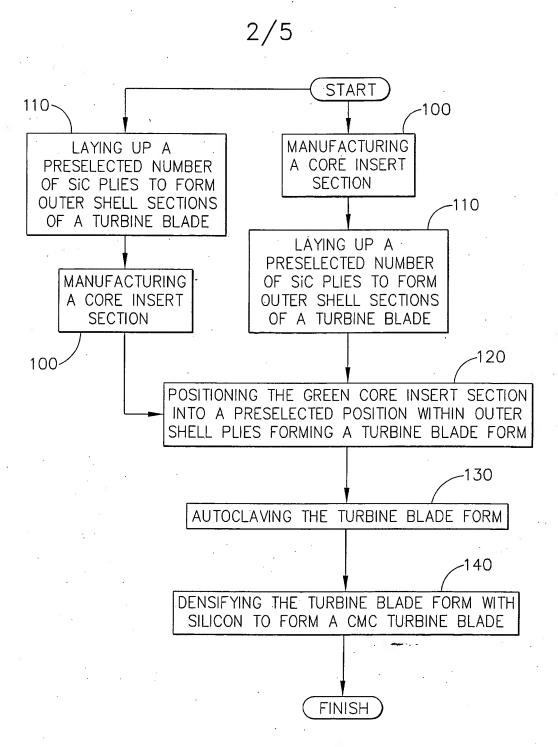


FIG. 2

## HYBRID CERAMIC MATRIX COMPOSITE TURBINE BLADES FOR IMPROVED PROCESSIBILITY AND PERFORMANCE INVENTOR: DOUGLAS M. CARPER, et al.

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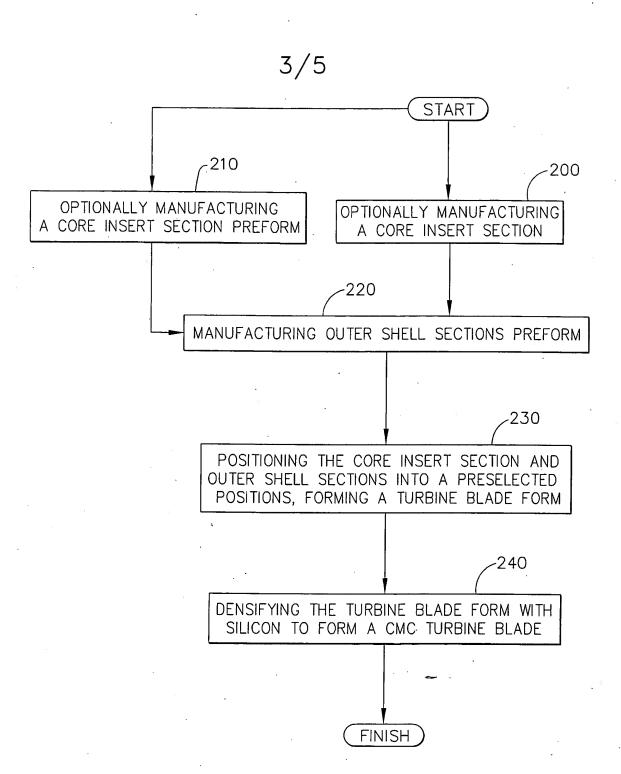


FIG. 3

HYBRID CERAMIC MATRIX COMPOSITE TURBINE BLADES FOR IMPROVED PROCESSIBILITY AND PERFORMANCE

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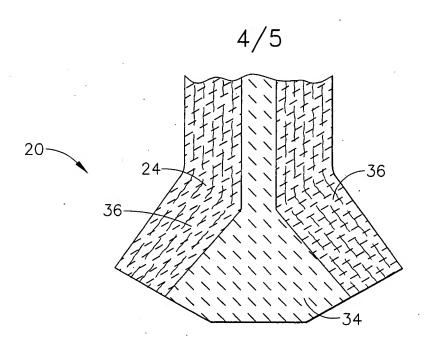


FIG. 4

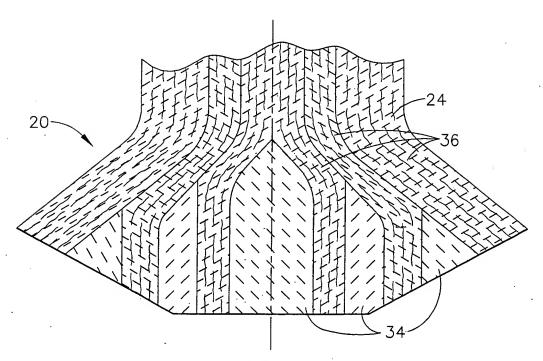


FIG. 5

HYBRID CERAMIC MATRIX COMPOSITE TURBINE BLADES FOR IMPROVED PROCESSIBILITY AND PERFORMANCE

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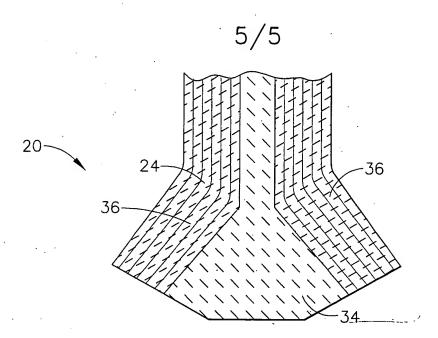


FIG. 6

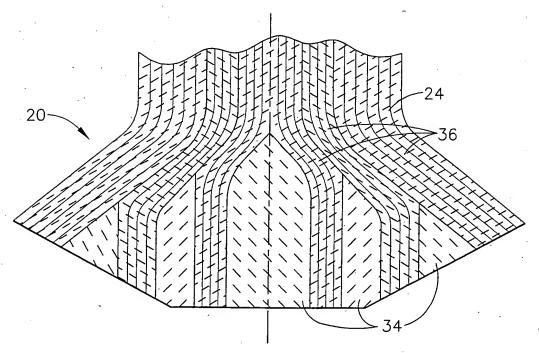


FIG. 7